

Correction: *Apnoeic oxygenation was associated with decreased desaturation rates during rapid sequence intubation in multiple Australian and New Zealand emergency departments*

Perera A, Alkouri H, Fogg T, *et al.* Apnoeic oxygenation was associated with decreased desaturation rates during rapid sequence intubation in multiple Australian and New Zealand emergency departments. *Emerg Med J* 2021;38:118–124. doi:10.1136/emered-2019-208424

In the results section of this paper, the percentage of patients that desaturated has been updated to 13.7 %. This was previously listed incorrectly as 38%.

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